MASTER'S PROGRAM IN BUSINESS INTELLIGENCE & DATABASE SYSTEMS

SPRING 2025 SCHEDULE

Mandatory New-Student Orientation: Domestic Students Thursday, January 23rd via Zoom at 6PM.

International students Monday, January 27th on campus at 4:30 PM.

GST Career Night: March 18th, **6PM NO CLASSES** | GST Recruitment Night: March 20th, 6PM **NO CLASSES**

No Classes: See Graduate School of Technology calendar for dates when classes are not in session.

CORE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Wednesday 6:15 PM – 9:15 PM	MSIN 607	15605	Effective Oral and Written Communication for Managers	Martin Herskowitz	None	3 Times Square Room 718
Wednesday 6:15 PM – 9:15 PM	MSIN 607	15606	Effective Oral and Written Communication for Managers	Martin Herskowitz	None	ZOOM
Thursday 6:15 PM – 9:15 PM	MSIN 605	15619	Strategic Management of Technology	Benjamin Lunzer	None	3 Times Square Room 613
Thursday 6:15 PM – 9:15 PM	MSIN 605	15620	Strategic Management of Technology	Benjamin Lunzer	None	ZOOM
Online	MSIN 609	15906	Information Technology Project Management	William Muskopf	None	Online
By Arrangement with Instructor	MSIN 695	15908	Capstone Course: Information Systems Research Project Seminar	Shmuel Fink	Permission of Dept. Chair	N/A

REQUIRED COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Monday 6:15 PM – 9:15 PM	MSIN 637	15267	Principles of Data Analysis	Samuel Abrahamson	NONE	3 Times Square Room 428

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Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Monday 6:15 PM – 9:15 PM	MSIN 637	15266	Principles of Data Analysis	Samuel Abrahamson	NONE	Zoom
Tuesday 6:15 PM – 9:15 PM	MSIN 627	15591	Multidimensional Analytics & Visualization	Gabrielle Friedman	MDAN 610 CO-REQ MSIN 615	3 Times Square Room 564
Tuesday 6:15 PM – 9:15 PM	MSIN 627	15592	Multidimensional Analytics & Visualization	Gabrielle Friedman	MDAN 610 CO-REQ MSIN 615	Zoom
Wednesday 6:15 PM – 9:15 PM	MSIN 615	15603	Database Management and Administration	Jacqueline Spiegel -Cohen	MDAN 610 CO-REQ MSIN 627	3 Times Square Room 565
Wednesday 6:15 PM – 9:15 PM	MSIN 615	15604	Database Management and Administration	Jacqueline Spiegel -Cohen	MDAN 610 CO-REQ MSIN 615	Zoom
Thursday 6:15 PM – 9:15 PM	MDAN 631	15587	Fundamentals of Visual Data Analytics	Sarwat Zabeen	MDAN 610	3 Times Square Room 565
Thursday 6:15 PM – 9:15 PM	MDAN 631	15588	Fundamentals of Visual Data Analytics	Sarwat Zabeen	MDAN 610	Zoom

ELECTIVE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Monday 6:15 PM – 9:15 PM	MAIN 610	17080	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	MDAN 610	3 Times Square Room 564
Monday 6:15 PM – 9:15 PM	MAIN 610	17081	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	MDAN 610	Zoom
Tuesday 6:15 PM – 9:15 PM	MSIN 678	15617	Business Intelligence Through Data Visualization and Power BI	Claire Rowan	MSIN 627	3 Times Square Room 428
Tuesday 6:15 PM – 9:15 PM	MSIN 678	15618	Business Intelligence Through Data Visualization and Power BI	Claire Rowan	MSIN 627	Zoom
Wednesday 6:15 PM – 9:15 PM	MSIN 614	15599	Data Transformation, Migration and Integration	Tova Gottesman	MSIN 615	3 Times Square Room 567
Wednesday 6:15 PM – 9:15 PM	MSIN 614	15600	Data Transformation, Migration and Integration	Tova Gottesman	MSIN 615	Zoom

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Thursday 6:15 PM – 9:15 PM	MSIN 616	15273	Advanced Database Management and Data Analytics	Jacqueline Spiegel -Cohen	MSIN 615	3 Times Square Room 519
Thursday 6:15 PM – 9:15 PM	MSIN 616	15274	Advanced Database Management and Data Analytics	Jacqueline Spiegel -Cohen	MSIN 615	Zoom
Thursday 6:15 PM – 9:15 PM	MDAN 623	17149	Statistics for Data Analytics	Gregory Fishbein	NONE	3 Times Square Room 564
Thursday 6:15 PM – 9:15 PM	MDAN 623	17150	Statistics for Data Analytics	Gregory Fishbein	NONE	Zoom
Online	MSIN 675	15907	Professional Internship Experience (2 Semesters)	Shmuel Fink	NONE	N/A

PREPARATORY COURSES (100 level courses follow undergraduate calendar)

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Thursday 6:15 PM – 9:15 PM	MDAN 610	15607	Introduction to Database	Payam Bina	NONE	3 Times Square Room 420
Thursday 6:15 PM – 9:15 PM	MDAN 610	15608	Introduction to Database	Payam Bina	NONE	Zoom
Thursday 12:30 PM – 3 PM	GCON 141 (MDAN 608)	14829	Introduction to Programming	Vyacheslav Khaitov	NONE	3 Times Square Room 564
Wednesday 6:00 PM – 8:30 PM	GCON 141 (MDAN 608)	14830	Introduction to Programming	David Turner	NONE	3 Times Square Room 564
On-line	MDAN 608	TBA	Introduction to Programming (Python)	TBA	NONE	On-line
On-line	MDAN 609	17165	Introduction to Analytical Processes (Excel)	Payam Bina	NONE	On-line

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On-line	MBAN 503	13130	Introduction to Statistics	Mary Lo Re	NONE	On-line
On-line	MSIN 511	16955	Technology Concepts and Essentials	Arjun Mahat	NONE	On-line
On-line	MSIN 512	TBA	IT Software and Security Principles	TBA	NONE	On-line
Thursday 9 AM – 11:30 AM	GCON 147 (MSIN 512)	14832	Computer Hardware & System Security	Pedro Estrada	NONE	3 Times Square Room 420
Thursday 6 PM – 8:30 PM	GCON 147 (MSIN 512)	14831	Computer Hardware & System Security	Samuel Abrahamson	NONE	3 Times Square Room 420

PLEASE NOTE:

- Students must contact the program director at (212) 463-0400 x 55693 to discuss their coursework prior to registering, and to obtain an Alternate PIN.
- Registration for **Spring 2025** is open.
- Students must register using TouroOne.
- Students must make all payments using TouroOne.
- Students cannot be registered without payment.
- Last day to register for classes online for returning students via TouroOne is January 13**, 5:00 pm.**
- Returning students will have to pay $100 late registration fee after **January 13**.
- Students applying for **June 2025** graduation must apply for graduation through the TouroOne Portal prior to **March 15, 2025**. Students who fail to do so will not be eligible for this graduation period (next possible graduation is September 2025).
- A cumulative GPA of 3.0 or higher is required in order to graduate.
- We advise all students not to wait and register immediately. Seats are limited and no over tallies will be given.

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